



Copolymers from trimethylenecarbonate and optically inactive lactides

Patent number:

EP0427185

Publication date:

1991-05-15

Inventor:

BUCHHOLZ BERTHOLD DR (DE)

Applicant:

BOEHRINGER INGELHEIM KG (DE); BOEHRINGER

INGELHEIM INT (DE)

Classification:

- international:

A01N25/10; A61K47/34; A61L17/00; C08G63/64

- european:

A61K47/34; A61L17/10; A61L26/00B4; A61L31/06;

C08G63/64

Application number: EP19900121163 19901106

Priority number(s): DE19893937272 19891109

Also published as:

JP3177423 (A) JP11263830 (A)

EP0427185 (A3)

DE3937272 (A1)

EP0427185 (B1)

Cited documents:

WO8810260

EP0372221

US4045418

Report a data error here

Abstract of EP0427185

The present invention relates to novel copolymers made from trimethylene carbonate and optically inactive lactides, to their preparation and to their use.

Data supplied from the **esp@cenet** database - Worldwide